bio-protocol Preprint

Not Peer Reviewed
Ask a question online

Immunohistochemistry protocol for analyzing Hedgehog pathway factors in mouse embryos

SAISHU YOSHIDA Kiyotsugu Yoshida

Updated date: Feb 3, 2021

An abbreviated version of this protocol was published in eLIFE in Aug 2020

The novel ciliogenesis regulator DYRK2 governs Hedgehog signaling during mouse embryogenesis

DOI: 10.7554/eLife.57381

Related files

Yoshida et al. Immunohistochemistry protocol for analyzing Hedgehog pathway factors in mouse embryos.pdf

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. YOSHIDA, S. and Yoshida, K. (2021). Immunohistochemistry protocol for analyzing Hedgehog pathway factors in mouse embryos. Bio-protocol Preprint. bio-protocol.org/prep815.
2. Yoshida, S., Aoki, K., Fujiwara, K., Nakakura, T., Kawamura, A., Yamada, K., Ono, M., Yogosawa, S. and Yoshida, K.(2020). The novel ciliogenesis regulator DYRK2 governs Hedgehog signaling during mouse embryogenesis. eLIFE. DOI: 10.7554/eLife.57381

Copyright: Content may be subjected to copyright.